FLORIDA AGRICULTURE

WEATHER & CROP NEWS

Week ending November 9, 2003

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WEATHER SUMMARY: Warm, wet weather continued during the week of November 2 through 8. Temperatures in the major cities averaged three to twelve degrees above normal. Daytime highs were in the 80s. Nighttime lows were in the 60s and 70s with a few northern and central Peninsula and a few Panhandle localities reporting at least one low in the 50s. Rainfall ranged from traces in some northern and central Peninsula and some Panhandle areas, to over six inches in Miami. Rain for the week totaled over five inches in Dover, Homestead, Ft. Lauderdale and West Palm Beach.

FIELD CROPS: Santa Rosa cotton harvesting is about 85 percent finished while picking in Calhoun County is nearing completion. Cotton picking is active in Jefferson County and pecan harvesting is beginning. Gadsden County peanut digging is finished while some Jackson County harvesting was interrupted by rainfall. Statewide, peanut harvesting is 99 percent finished compared with 97 percent completed by this date last year and the five-year average of 98 percent. Sugarcane harvesting remains active in the Everglades area. Soil moisture increased in the areas that received abundant rains with most supplies, statewide, rated adequate. Areas reporting surplus moisture include Dade, Okeechobee, St. Lucie and Jackson counties. Several localities scattered statewide reported short but increasing moisture supplies. A small area along the southeastern coast continues to report very short soil moisture.

Percentage of Peanuts Harvested To Date

This year	99%
Last year	97%
5 - year average	98%

Moisture	Topsoil		Subsoil			
Rating	This week	Last week	Last year	This week	Last week	Last Year
	Percent					
Very short	1	1	3	0	2	3
Short	4	14	25	5	13	26
Adequate	85	83	70	85	80	69
Surplus	10	2	2	10	5	2

VEGETABLES: Producers are harvesting to help meet the Thanksgiving Day demand. Tomato picking is gaining momentum in the Palmetto-Ruskin, Immokalee and East Coast areas. Tomato harvesting around Quincy is starting to slow. Other vegetables and fruits available include snap beans, cantaloupes, sweet corn, cucumbers, pickles, eggplant, okra, peppers, squash and watermelons.

LIVESTOCK AND PASTURES: In the Panhandle, the planting of small grain winter pasture is active, with most already planted. The pasture condition is mostly good. In the northern area, early planted rye is showing severe leaf spot. The pasture condition is mostly fair. In the central and southern areas, most range and pasture is in good condition. Statewide, the condtion of the cattle is mostly good.

	Rar	nge	Cattle		
Condition	This week	Last week	This week	Last week	
	Percent				
Very poor	0	0	0	0	
Poor	0	0	0	0	
Fair	20	30	15	20	
Good	70	70	75	70	
Excellent	10	0	10	10	

CITRUS: Rainfall occurred, although widely scattered, in most of the citrus producing areas of the state. Some areas received trace amounts while some east coast areas received 2.5 inches. Central and lower interior areas received up to 2 inches from a semi-tropical system that moved through the state mid-week. Most growers have returned to frequent irrigation in the sand hill locations to maintain surface moisture levels and to keep fruit growing. Warmer temperatures prevailed all week. Fall cultural practices include limited spray applications in some groves with fresh fruit crops. Cover crop control and dead tree removal and replacement are also occurring in some groves. Fruit growth is reported good and the majority of trees in sand hill locations are in excellent condition. Natural color break is showing on all crops of early tangerines, early oranges, and grapefruit. Most fresh fruit packing houses are open. Varieties being packed include early oranges (Navels, Ambersweet, and Hamlins), white and colored grapefruit, Sunburst tangerines, and Nova and Orlando tangelos. Several processing plants are receiving eliminations and others are opening this week as harvesting crews arrive for the winter.

Estimated boxes harvested week ended

Crop	Oct 26	Nov 2	Nov 9
Navel oranges	173,000	158,000	154,000
Early and Mid oranges	503,000	1,356,000	2,531,000
Grapefruit	644,000	750,000	738,000
Tangerines	196,000	244,000	298,000
Tangelos	3,000	3,000	7,000

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